

ABSTRACT OF THE DISCLOSURE

UNDERGROUND PIPE AND METHOD OF SECURING CONDUITS THEREIN

The invention relates to a pipe which is or which can be embedded in the ground to convey sewage, water, a gaseous fluid or the like. The internal surface of the pipe is adjacent to at least one elongated strip-shaped carrier containing a heat-hardened matrix and one or more longitudinally extending conduits for a gaseous or liquid medium, information transmitting cable or cables and/or electric conductor means. The carrier is urged against the internal surface of the pipe by a radially expanded hose and/or by one or more laths, panels or the like. Hardening of the matrix is effected by conveying through the conduit(s) one or more flows of a heated gaseous or liquid substance such as hot water or hot vapors.